(1)

(Numbers game)

Student's name : ……………………………………………….

Class : ………………….

***Use the following numbers to answer the following :**

(0.08 , 0.21 , 12.42 , 570 , 3)

1) ……………………….. = 10 + 2 + 0.4 + 0.02

2) in 734.28 the digit 8 its value is …………………………

3) 57 x 10 = ………………………

4) 1.23 – 1.02 = …………………………..

5) 8 thousandths - 5 thousandths = ………………………. Thousandths .

(2)

(Mangrove Roots)

Student's Name : ……………………………………………

Class: ………………….

In one garden nada digs a hole to plant a mangrove seeding every 4 days in a second garden she plants a seedling every 6 days . If she plants seedlings in both gardens today .

1) The first seven Multiples of 4 is …………………………………………………………

2) The first seven Multiples of 6 is …………………………………………………………

3) The Common multiples of 4 and 6 is ………………………………………………….

4) The L.C.M. of 4 and 6 is ………………………………………………………………..

(Numbers and Statistics)

Student's Name : ……………………………………………

Class : ………………….

Mazen is planning a trip from Cairo to the waterfall region in Wadi El-Rayan . He will travel 147.72 Km .

***Complete :**

1) Put the number 147.72 in the place value chart :

Hundreds	Tens	Ones	.	Tenths	Hundredths

2) The Decomposed form for 147.72 is

………………………………………………………………………………………

3) The Round of 147.72 to the nearest tenths is ………………………………………

4) If Mazen stops in a station after 110.12 Km what is the left distance ?

…………………… - ……………………… = ………………………………

(Clothing shop)

Student's Name : ……………………………………………

Class : …………………

Omnia has two strips of cloth. One is 35.6 m wide and the other is 75.12 m wide .

1) If she has 10 pieces of the first strip of cloth, how many meters she need ?

……………………………………………………………………………………………..

2) If she has 100 pieces of the second strip of cloth , how many meters she need ?

……………………………………………………………………………………………..

3) The estimate of the sum of the two strips of cloth is

……………………………………………………………………………………………..

4) The sum of two strips of cloth is

………………………+ ……………………= ………………………………..

(Giza Pyramids)

Student's Name : ……………………………………………

Class : …………………

While visiting Giza pyramids with the help of the tour guide you recorded the following data:

1) The height of the three pyramids as follows:

(45.057 , 50.100 , 20.001)

***The Ascending order of the three pyramids is:**

……………….. , ………………. , ……………….

2) The height of one pyramid is 50.100 km and the height of the second is 20.001 km find the sum of the height of the two pyramids is

……………………… + ………………………… = ……………………………….

3) The expanded form of 45.05 is ……… + ………… + …………

4) During the trip you ate 5 sandwiches for lunch each sandwich costs 20 L.E. , How much did you pay for the sandwiches ?

……………………………………………………………………………………………..

(Suez Canal)

Student's Name: ……………………………………………..

Class: ………………….

At the north edge of the Gulf of Suez lies the Suez Canal. The length of the Suez Canal is 24 km.

1) List the factors of 24

…………………………………………………………………………………………………

2) Find the value of N

N= 2 x 2 x 3 = ………………………

3) Find the G.C.F. of 8 and 10.

4) Factorize 24 to its prime numbers.

إهداء/صفحة عاشق لغة الضاد.. رضا نصار

(1)

(Numbers game)

Student's name : ……………………………………………

Class : ……………………

*Use the following numbers to answer the following :

(0.08 , 0.21 , 12.42 , 570 , 3)

1) 12.42 ……………………… = 10 + 2 + 0.4 + 0.02

2) in 734.28 the digit 8 its value is 0.08 ………………………………

3) 57 x 10 = 570 ……………………

4) 1.23 – 1.02 0.21 ……………………

5) 8 thousandths - 5 thousandths = ……………3…………… Thousandths .

(2)

(Mangrove Roots)

Student's Name : ....

Class: ....

In one garden nada digs a hole to plant a mangrove seeding every 4 days in a second garden she plants a seedling every 6 days . If she plants seedlings in both gardens today .

4

1) The first seven Multiples of 4 is ....

-8-12-16-20-24-28

6 -12 -18-

2) The first seven Multiples of 6 is ....

24-30-36-42

3) The Common multiples of 4 and 6 is 12-24-48 ....

12

4) The L.C.M. of 4 and 6 is ....

(Numbers and Statistics)

Student's Name : ....

Class : ....

Mazen is planning a trip from Cairo to the waterfall region in Wadi El-Rayan . He will travel 147.72 Km .

Complete :

1) Put the number 147.72 in the place value chart :

Hundreds	Tens	Ones	.	Tenths	Hundredths
1	4	7	.	7	2

2) The Decomposed form for 147.72 is

100+40+7+0.7+0.02

3) The Round of 147.72 to the nearest tenths is 147.7

4) If Mazen stops in a station after 110.12 Km what is the left distance ?

147.72 – 110.12 =

37.60

(4)

(Clothing shop)

Student's Name : ....

Class : ....

Omnia has two strips of cloth. One is 35.6 m wide and the other is 75.12 m wide .

1) If she has 10 pieces of the first strip of cloth, how many meters she need ?

35.6×10=356m

2) If she has 100 pieces of the second strip of cloth , how many meters she need ?

75.12×100=7512m

3) The estimate of the sum of the two strips of cloth is

36+75=111m

4) The sum of two strips of cloth is

35.6+75.12=110.72

إهداء/صفحة عاشق لغة الضاد.. رضا نصار

(5)

(Giza Pyramids)

Student's Name : ....

Class : ....

While visiting Giza pyramids with the help of the tour guide you recorded the following data:

1) The height of the three pyramids as follows:

(45.057 , 50.100 , 20.001)

20.001-45.057-

***The Ascending order of the three pyramids is:**

إهداء/صفحة عاشق لغة الضاد.. رضا نصار

.... , ... , ... 50.100

2) The height of one pyramid is 50.100 km and the height of the second is 20.001 km find the sum of the height of the two pyramids is

50.100+20.001=

.... + ... = ...

70.101

3) The expanded form of 45.05 is .... + ... + ...

40+5+0.05

4) During the trip you ate 5 sandwiches for lunch each sandwich costs 20 L.E. , How much did you pay for the sandwiches ?

5×20=100 l.E

..

(Suez Canal)

Student's Name: ……………………………………………

Class: ……………………

At the north edge of the Gulf of Suez lies the Suez Canal. The length of the Suez Canal is 24 km.

1) List the factors of 24

1-2-3-4-6-7-12-24 ……………………………………………

2) Find the value of N

N= 2 x 2 x 3 = 12 ……………………

3) Find the G.C.F. of 8 and 10.

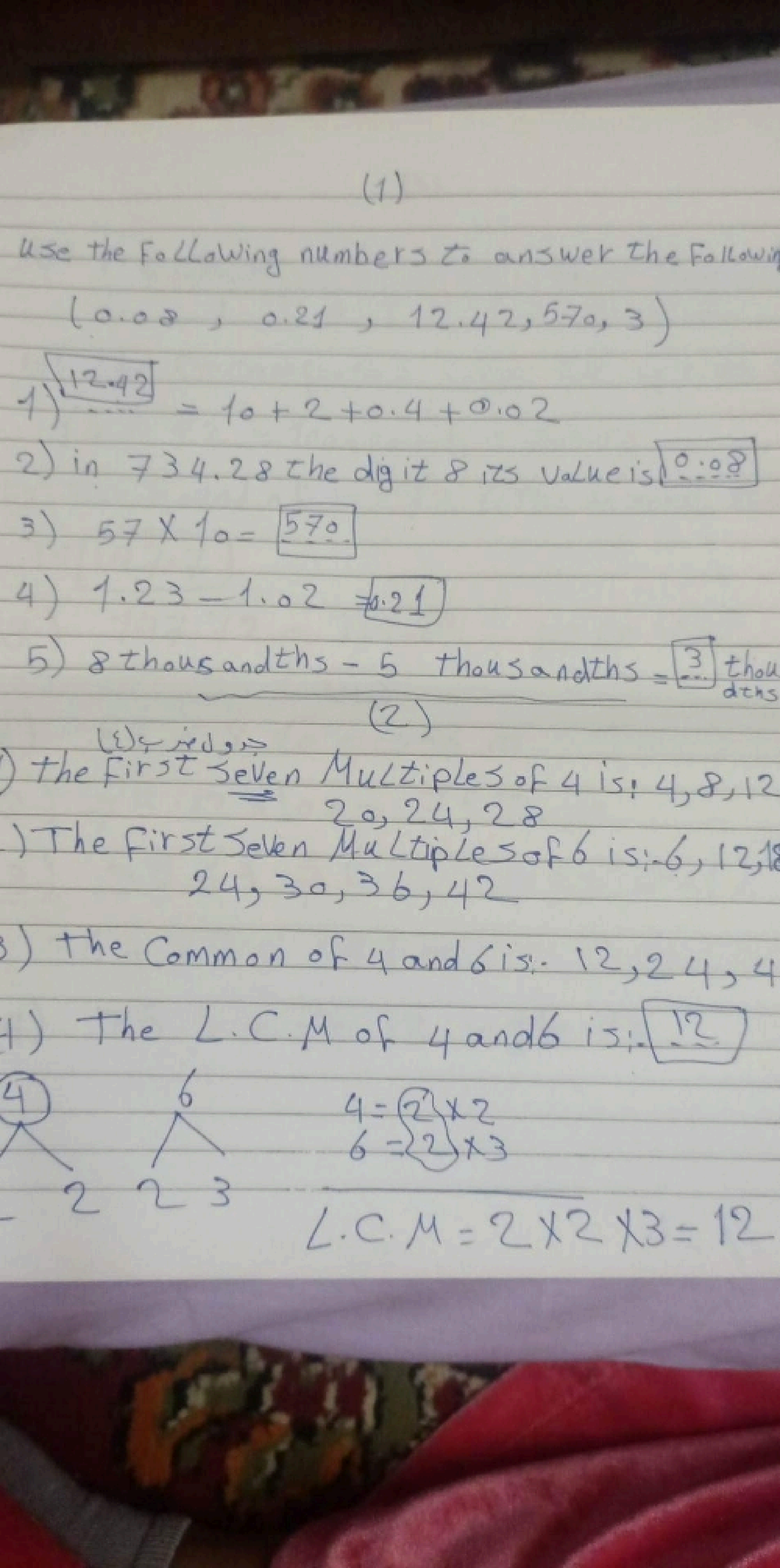
8=1-2-4-8

10=1-2-5-10

GCF=2

4) Factorize 24 to its prime numbers.

24=2×2×2×3



(1)

use the Following numbers to answer the Followin

(0.08 , 0.21 , 12.42, 570, 3)

1) [12.42] = 10 + 2 + 0.4 + 0.02

2) in 734.28 the digit 8 its value is [0.08]

3) 57 X 10 = [570]

4) 1.23 − 1.02 = [0.21]

5) 8 thousandths − 5 thousandths = [3] thousandths

(2)

جدول ضرب (٤)

) the first seven Multiples of 4 is: 4, 8, 12
20, 24, 28

) The first seven Multiples of 6 is: 6, 12, 18
24, 30, 36, 42

3) the Common of 4 and 6 is: 12, 24, 4

4) The L.C.M of 4 and 6 is: [12]

4 → 2, 2

6 → 2, 3

4 = 2 × 2

6 = 2 × 3

L.C.M = 2 × 2 × 3 = 12

(3)

(1)

Hundreds	tens	ones	.	tenths	hundredt
1	4	7	.	7	2

(2) The Decomposed Form for 147.72

147.72 = 100+40+7+0.7+0.02

(3) The Round of 147.72 To The nearest te

is 147.7

(4) 147.72 − 110.12 = 37.60 Km

(4)

(1) 35.6 × 10 = 356 m

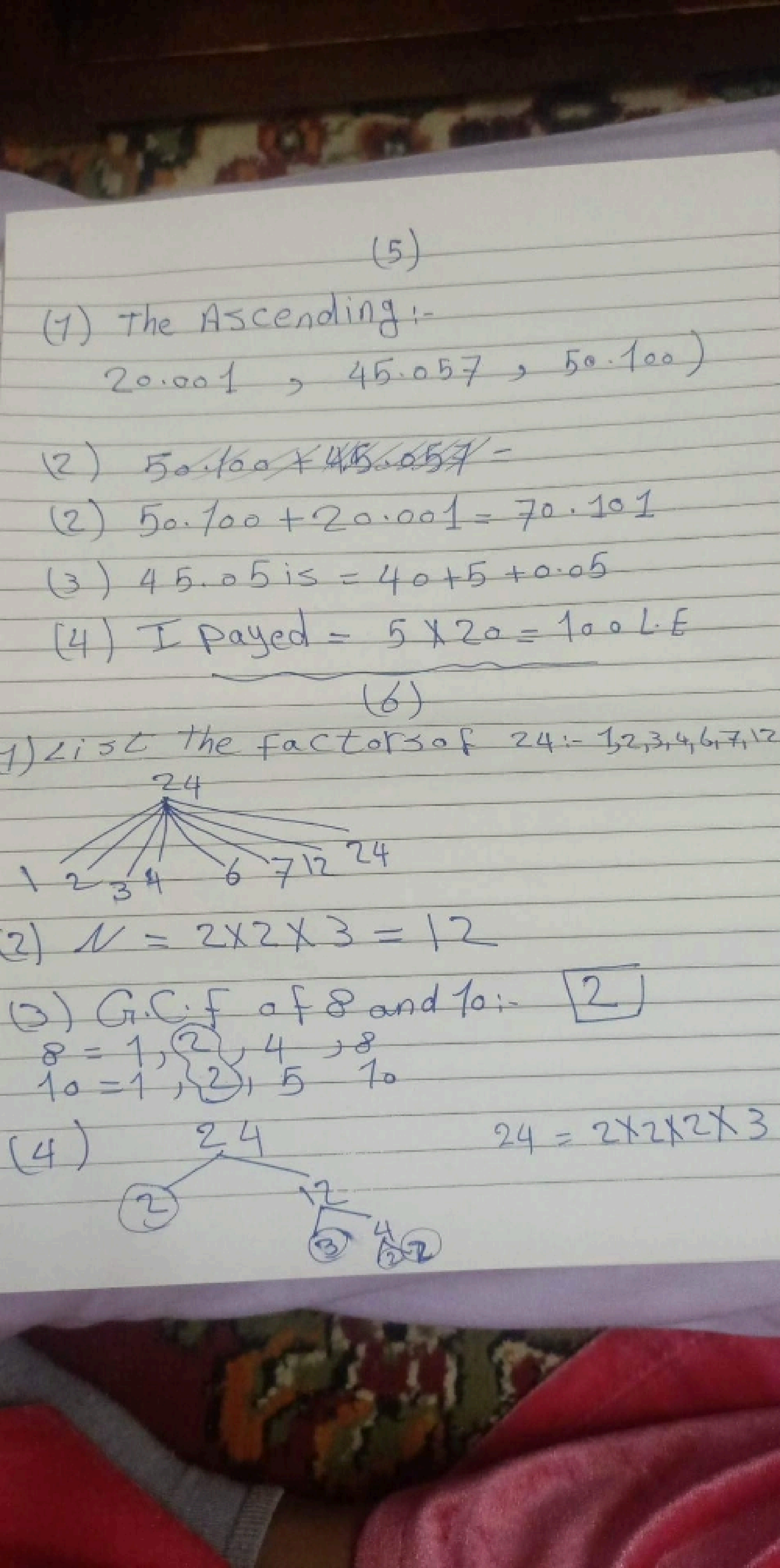
(2) 75.12 × 100 = 7512 m

(3) 35.6 + 75.12 → estimate

36 + 75 = 111 m

(4) 35.6 + 75.12 = 110.72




(5)
(1) The Ascending:-
20.001 , 45.057 , 50.100)
(2) 50.100 + 45.057 =
(2) 50.100 + 20.001 = 70.101
(3) 45.05 is = 40+5+0.05
(4) I payed = 5 X 20 = 100 L.E
(6)
1) List the factors of 24:- 1,2,3,4,6,7,12
24
1 2 3 4 6 7 12 24
2) N = 2X2X3 = 12
(3) G.C.f of 8 and 10:- 2
8 = 1, 2, 4, 8
10 = 1, 2, 5 10
(4) 24
2 12
3 4
2 2
24 = 2X2X2X3

(1)

(Numbers game)

Student's name : ....

Class : ....

Use the following numbers to answer the following :

(0.08 , 0.21 , 12.42 , 570 , 3)

1) .... = 10 + 2 + 0.4 + 0.02

2) in 734.28 the digit 8 its value is ....

3) 57 x 10 = ...

4) 1.23 – 1.02 = ...

5) 8 thousandths - 5 thousandths = ... Thousandths .

(2)

(Mangrove Roots)

Student's Name : ....

Class: ....

In one garden nada digs a hole to plant a mangrove seeding every 4 days in a second garden she plants a seedling every 6 days . If she plants seedlings in both gardens today .

1) The first seven Multiples of 4 is ....

2) The first seven Multiples of 6 is ....

3) The Common multiples of 4 and 6 is ....

4) The L.C.M. of 4 and 6 is ....

(Numbers and Statistics)

Student's Name : ....

Class : ....

Mazen is planning a trip from Cairo to the waterfall region in Wadi El-Rayan . He will travel 147.72 Km .

***Complete :**

1) Put the number 147.72 in the place value chart :

Hundreds	Tens	Ones	.	Tenths	Hundredths

2) The Decomposed form for 147.72 is

....

3) The Round of 147.72 to the nearest tenths is ....

4) If Mazen stops in a station after 110.12 Km what is the left distance ?

.... - .... = ...

(4)

(Clothing shop)

Student's Name : ....

Class : ....

Omnia has two strips of cloth. One is 35.6 m wide and the other is 75.12 m wide .

1) If she has 10 pieces of the first strip of cloth, how many meters she need ?

....

2) If she has 100 pieces of the second strip of cloth , how many meters she need ?

....

3) The estimate of the sum of the two strips of cloth is

....

4) The sum of two strips of cloth is

..............................+ ....= ....

(5)

(Giza Pyramids)

Student's Name : ....

Class : ....

While visiting Giza pyramids with the help of the tour guide you recorded the following data:

1) The height of the three pyramids as follows:

(45.057 , 50.100 , 20.001)

***The Ascending order of the three pyramids is:**

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.... , ... ,....................

2) The height of one pyramid is 50.100 km and the height of the second is 20.001 km find the sum of the height of the two pyramids is

.... + ... = ...

3) The expanded form of 45.05 is .... + ... + ...

4) During the trip you ate 5 sandwiches for lunch each sandwich costs 20 L.E. , How much did you pay for the sandwiches ?

....

(Suez Canal)

Student's Name: ....

Class: ....

At the north edge of the Gulf of Suez lies the Suez Canal. The length of the Suez Canal is 24 km.

1) List the factors of 24

..

2) Find the value of N

N= 2 x 2 x 3 = ...

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